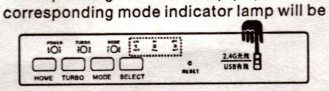
QANBA

QANBA Q1W/SW Arcade Joystick

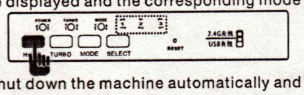
INSTRUCTION MANUAL

2. 4G wireless mode

• Startup: Push 2.4 G wireless/ USB wired mode toggle switch (11) onto "2.4G wireless" position. Insert 2.4G receiver(16)into computer/ Android equipment and game console; press HOME button(6) for over 5 seconds and 1, 2 and 3 indicator lamps (15) of compatible mode will spark quickly and be paired with receiver; after pairing, the corresponding indicator lamp (15) of compatible mode will be displayed and the corresponding mode indicator lamp will be on normally.



• Search and pairing again: Where host fails to pair with 2.4G receiver (16)automatically, 1, 2 and 3 indicator lamps of compatible mode (15) will spark quickly; at this time, press HOME button (6) and START button (4)simultaneously for over 5 seconds to start search and pairing again; after pairing is successful, the corresponding indicator lamp (15) of compatible mode will be displayed and the corresponding mode indicator lamp will be on normally.



Shutdown:

• Game controller will shut down the machine automatically and lamp will be off after keeping still for 60 seconds under the condition that game controller and receiver are not connected or for 5 min where connected.

• The machine can also be shut down by pressing HOME button for 5 seconds upon working of game controller.

Charging:

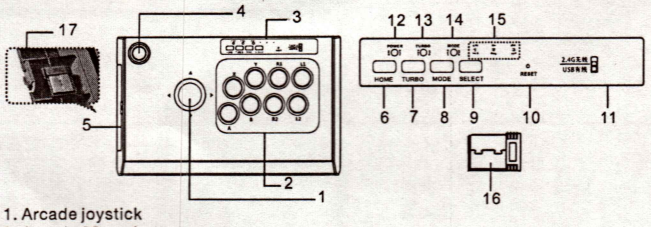
• Under USB wired mode, you can charge in-built battery while playing. Upon charging, battery indicator (12) will spark slowly; where fully charged, it will be on normally.

• Under 2.4G wireless mode, it is required to charge in-built battery when battery indicator (12) sparks quickly. At this time, you can insert USB plug into USB interface of computer or power bank to charge in-built battery. Upon charging, battery indicator (12) will spark slowly; where fully charged, it will be on normally.

※ Under 2.4G wireless mode, you must ensure there is enough electricity in battery; in case that battery indicator sparks quickly, you are required to charge or charge battery while playing; if not, normal operating may not be realized due to low battery.

• Built-in battery can be charged by inserting USB plug into USB interface of computer or power bank.

Functional diagram

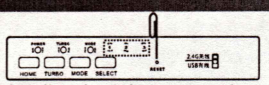


1. Arcade joystick
2. Arcade 30mm buttons
3. Mini buttons
4. START button
5. USB cord and compartment
6. HOME button
7. TURBO button
8. MODE button
9. SELECT button
10. RESET factory reset
11. 2.4G wireless/ USB wired mode toggle switch
12. Battery indicator
13. TURBO LED
14. MODE LED
15. D-INPUT Mode/X-INPUT mode/Andriod mode LED
16. 2.4G receiver:
17. 2.4G receiver collection bin

Compatible dismountable bench holdfast

warranty:Purchase dismountable furniture additionally!

Factory Reset



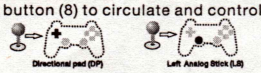
• In case that there is setting disorder or factory reset is needed, reset switch can be enabled by inserting clip or hard strip with diameter not more than 1 mm into RESET (10) hole.

MODE Buttons

• QANBA controller (1) is dual-mode controller. :

• Directional pad (DP)-LED closed (default) • Left controller (LS)-LED red

• Press and release MODE button (8) to circulate and control two modes.



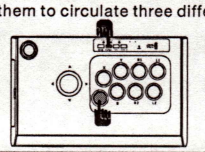
TURBO Buttons

• Three kinds of modes can be switched through eight QANBA buttons (2) and TURBO button:

• Turn off TURBO-LED off (default)

• Long press and continuous sending mode: There is continuous sending function upon .setting one or multiple keys. Press target key to be set and do not release it; then press TURBO button; setting will be successful if TURBO indicator (TURBO LED indicator lamp) is on. After releasing, press target key again and TURBO indicator lamp will spark.

• Automatic continuous sending mode: Pressing key is not needed and one or multiple keys can realize continuous sending- TURBO LED-spark all the time. Setting method is the same with above.Press TURBO (7) and one or several QANBA buttons (2) simultaneously; then release them to circulate three different kinds of TURBO modes.



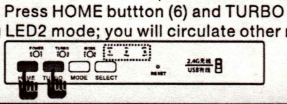
Mode Switch/Operation Guide of Computer

• Insert USB plug of remote controller into your computer/insert 2.4G receiver into USB interface of your computer

• LED display lamp (15) will display the current mode:

• LED 1: D-input mode • LED 2: X-input mode • LED 3: Android mode

• Switch to X-input mode: Press HOME buttton (6) and TURBO (7) simultaneously for over 3 seconds till entering LED2 mode; you will circulate other modes in turn with method above.



Android Operation Guide

• According to Android 4.0 or higher system requirement, Android equipment is required to be equipped with 2.0 USB OTG line (exclusive).

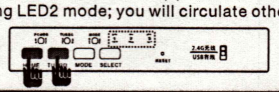
• Open your Android equipment (Android TV, box, mobile phone, tablet PC, game machine, etc.)

• Insert USB plug of controller into you Android equipment/ insert 2.4G receiver into USB interface of your computer

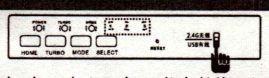
• LED indicator lamp (15) will display compatible mode:

• LED 1: D-input mode • LED 2: X-input mode • LED 3: Android mode

• Switch to X-input mode: Press HOME buttton (6) and TURBO (7) simultaneously for over 3 seconds till entering LED2 mode; you will circulate other modes in turn with method above.



USB wired mode



Push 2.4G wireless/ USB wired mode toggle switch (11) onto "USB wired" position. Insert USB plug into computer/ Android equipment and game host and battery indicator (12) will be on; meanwhile, battery indicator will spark slowly upon charging in-built battery through USB line; where fully charged, it will be on normally.

Product Specifications

Product Name	QANBA Q1W/SW DUAL Mode Arcade Joystick
Model	Q1W/Q1SW
Product application	PC/PS3/PS4(game support)Android system mobile, tablet PC, box, smart TV, etc.
Buttons	8x Arcade 30mm buttons
Joystick	Arcade Joystick
Connecting mode	USB wired/2.4G smart wireless technology
Functional mode	PC(D-input+Xinput)Android
2.4G receiver	Mini receiver*1
2.4G working power supply	550MAPolymer battery/USB cord
USB Cable lenght	2m
Optimum wireless using distance	Less than 5m(Barrier Free)
Dimensions	340mm×210mm×110mm
Weight	About 2. 0kg
Product colour	Black

Warnings and Safety

•Carefully read the instruction manual.
•Do not clean joystick with alcohol or fluids. Use a dry cloth.
•Do not disassemble joystick.
•Unplug the joystick and wrap the USB cord when not in use to prevent tripping hazards.
•Keep joystick in a cool dry place away from liquids, smoke, and chemicals.
•Do not keep joystick in hot climates such as the trunk of your car in summer heat for prolonged periods of time.
•Do not stack other items on top of joystick.
•Retain the instruction manual for future reference.
•Commercial use of this product is prohibited.
•Joystick design and specifications are subject to change without notice.
•Product is not suitable for children under 6 years of age.

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